



Manuals.plus /

› [kybate](#) /

› [kybate AC Adapter User Manual for Netgear MW48-1200800, PWR-10004-01, and Linksys Devices \(Model: AQCADM230803495\)](#)

kybate AQCADM230803495

kybate AC Adapter User Manual

Model: AQCADM230803495

Brand: kybate

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your kybate AC Adapter, Model AQCADM230803495. This adapter is designed to provide reliable power for compatible Netgear MW48-1200800, PWR-10004-01, and Linksys devices. Please read these instructions carefully before use and retain them for future reference.

2. PRODUCT FEATURES

- **Wide Voltage Input:** Supports universal standard AC input voltage from 100V to 240V (50-60Hz), making it suitable for international use.
- **Durable Construction:** Manufactured with environmentally friendly PVC jacket and a solid PC & ABS shell for wear resistance, anti-deformation, and long service life. Features nickel-plated metal plugs for anti-oxidation.
- **Superior Safety Protections:** Equipped with built-in safeguards including flame-retardant exterior shell, overvoltage protection, overcurrent protection, overload protection, overcharge protection, and short-circuit protection to ensure the safety of your devices.
- **Compatibility:** A non-original but 100% compatible replacement power supply for specified Netgear and Linksys models.



Image 2.1: Detailed view of the AC adapter's components, highlighting the nickel-plated metal plug, solid PC & ABS shell, copper wire, and card tail buffer for durability.

Multiple Safety Protection



Current protection



Voltage protection



Temperature protection



Overcurrent protection

Image 2.2: Visual representation of the adapter's safety features, including current protection, voltage protection, temperature protection, and overcurrent protection.

3. SETUP AND INSTALLATION

1. **Verify Compatibility:** Before connecting, ensure that the adapter's specifications (input voltage, input current, plug size, and polarity) match the requirements of your device. Refer to your device's original power supply or manual for this information.
2. **Connect to Device:** Insert the DC output plug of the adapter firmly into the power input port of your electronic device.
3. **Connect to Power Outlet:** Plug the AC input plug of the adapter into a standard 100-240V wall outlet.
4. **Power On:** Once connected, your device should receive power.



Image 3.1: The kybate AC adapter, showing the main unit and the attached power cord with the DC output plug.

Products Details of Different Directions



Image 3.2: Front and side profiles of the AC adapter, displaying the input specifications (100-240VAC, 0.3A, 50/60Hz) printed on the casing.

4. OPERATING INSTRUCTIONS

The kybate AC Adapter operates automatically once connected to a compatible device and a power outlet. No further user interaction is required for its basic function. It provides a stable power supply to your device.

5. MAINTENANCE AND SAFETY GUIDELINES

To ensure the longevity and safe operation of your AC adapter, please observe the following guidelines:

- **Cable Care:** Avoid placing heavy objects on the adapter or its cable. Do not squeeze or bend the power adapter cable excessively, as this can damage the outer insulation sleeve or internal wires. Ensure the cable is

not under constant tension.

- **Environment:** Use the adapter in a dry, well-ventilated area. Avoid exposure to moisture, extreme temperatures, or direct sunlight.
- **Cleaning:** Disconnect the adapter from the power outlet before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or aerosols.
- **Disconnection:** When disconnecting, always grasp the plug, not the cable, to pull it from the outlet.

6. SPECIFICATIONS

- **Model Number:** AQCADM230803495
- **Input Voltage:** 100V-240V AC, 50-60Hz
- **DC Wire Length:** 4ft (1.2m)
- **Manufacturer:** kybate
- **Color:** Black

7. PACKAGE CONTENTS

- 1x kybate AC Power Supply with US Plug and Power Cord

8. TROUBLESHOOTING

If you encounter issues with your AC adapter, consider the following:

- **No Power to Device:** Ensure the adapter is securely plugged into both the wall outlet and your device. Check if the wall outlet is functional.
- **Compatibility Check:** Double-check that the adapter's output specifications (voltage, current, plug size, polarity) precisely match your device's requirements. Using an incompatible adapter can prevent proper function or damage your device.
- **Cable Damage:** Inspect the power cable for any visible signs of damage, such as cuts, fraying, or kinks. A damaged cable should not be used.

If you are unsure about compatibility or require further assistance, please contact kybate customer support. When contacting support, provide your device's model number and parameters (input voltage, input current, plug size, plug polarity) for accurate assistance.

9. WARRANTY AND SUPPORT

For information regarding warranty coverage or to obtain technical support, please refer to the contact information provided by your retailer or the kybate brand. It is recommended to keep your purchase receipt as proof of purchase.